Fig. 1A

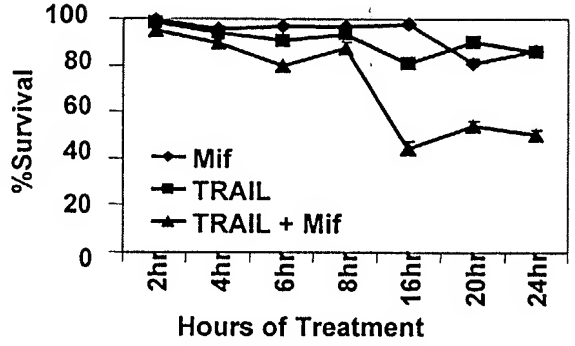

Fig. 1B

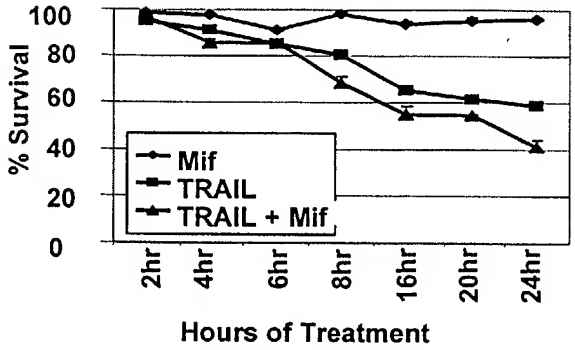

Fig. 1C

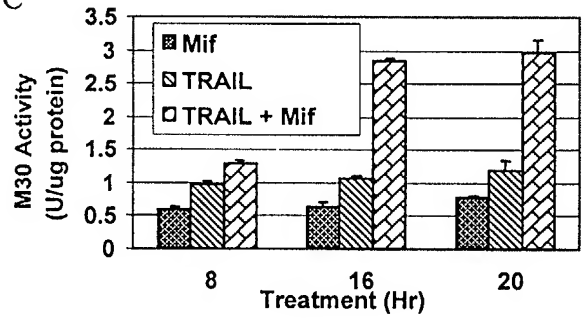

Fig. 1D

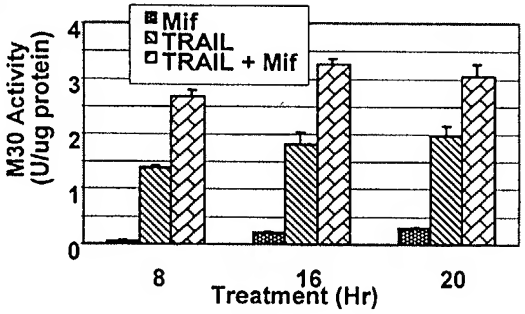

Fig. 1E

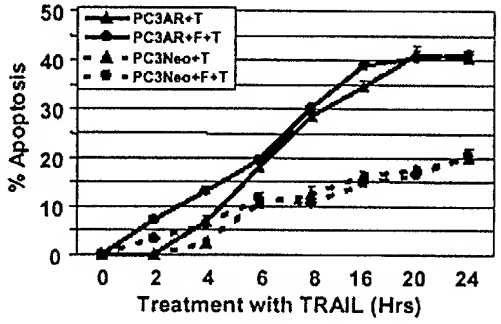

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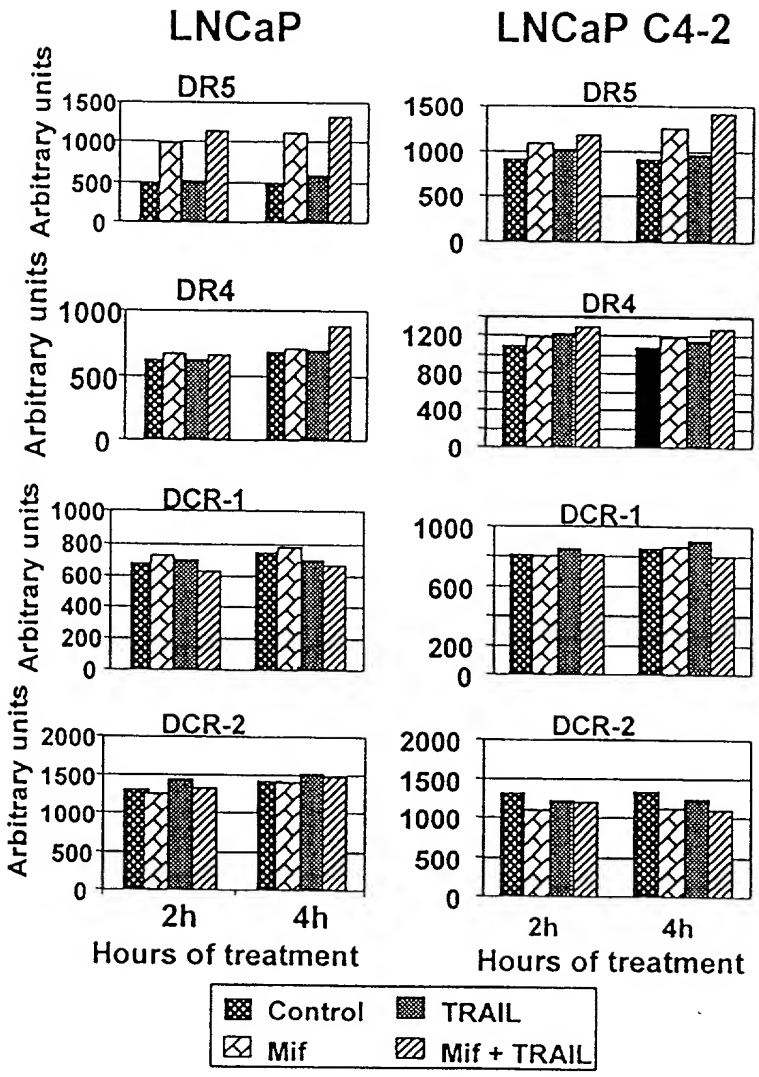
Fig. 2A

Fig. 2B


LNCaP
LNCaP C4-2
DR5
DR4
DCR-1
DCR-2
Arbitrary units
1500
1000
500
0
1200
800
400
600
200
2000
2h
4h
Hours of treatment
Control
TRAIL
Mif
Mif + TRAIL

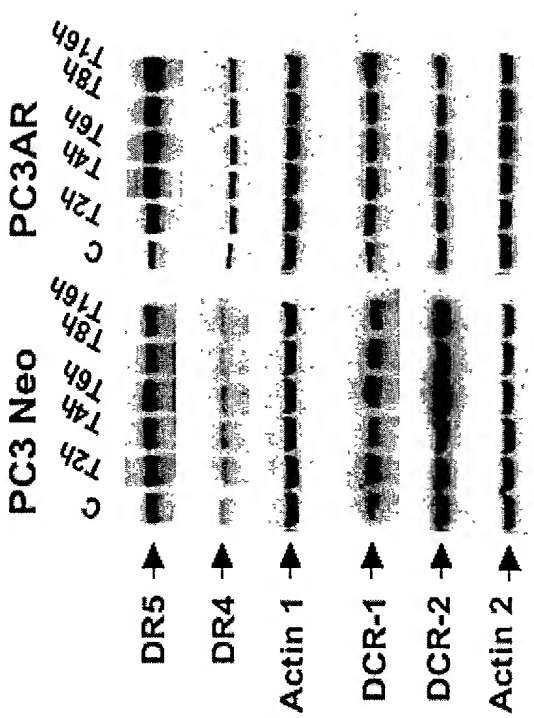

PC3 Neo
PC3AR
C
T2h
T4h
T6h
T8h
T16h
DR5
DR4
Actin 1
DCR-1
DCR-2
Actin 2

Fig. 2C

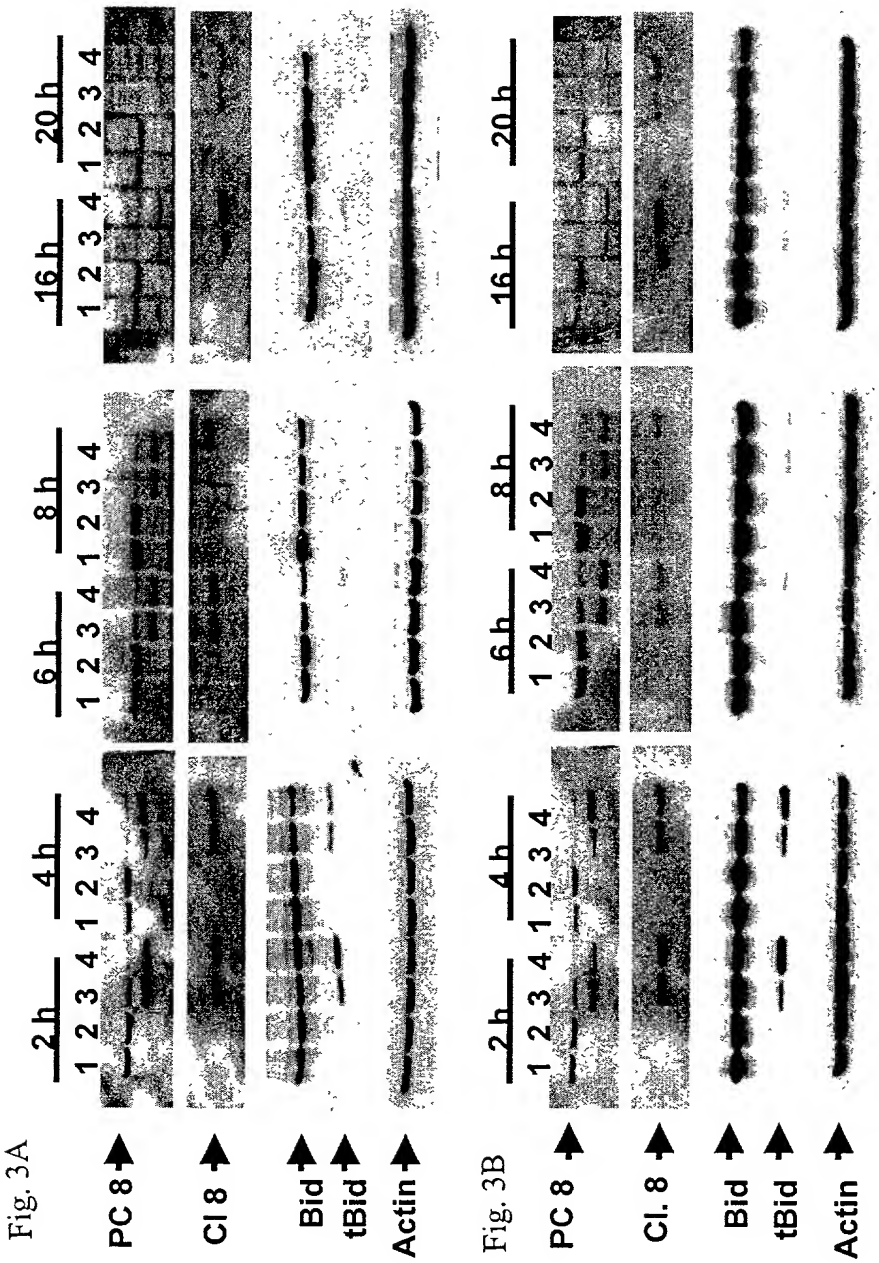


Fig. 3A

Fig. 3B

Fig. 3C

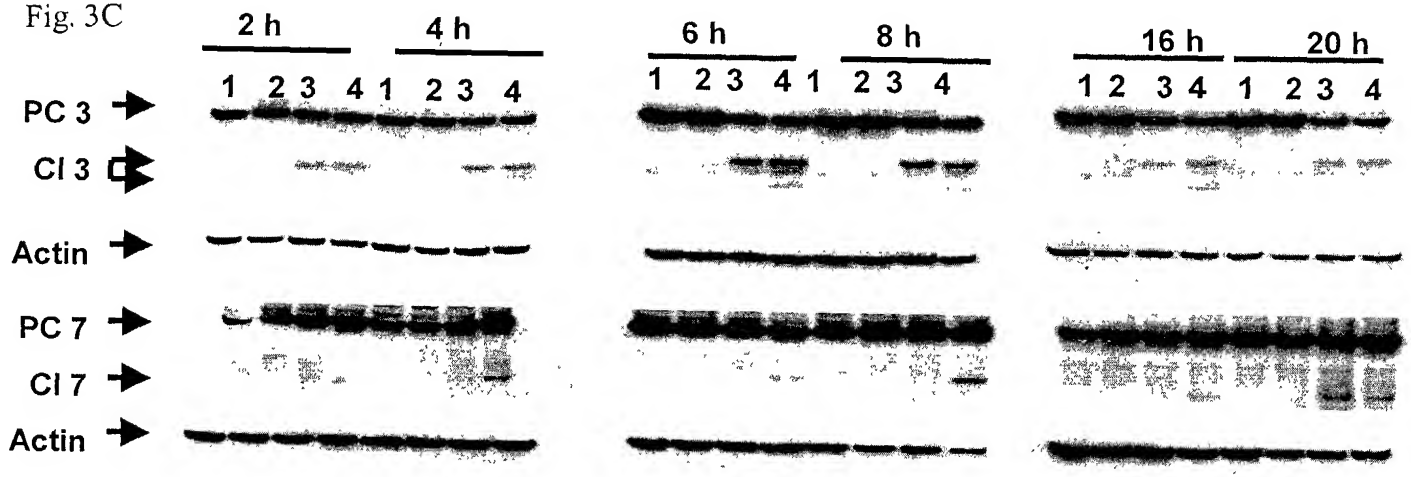


Fig. 3D

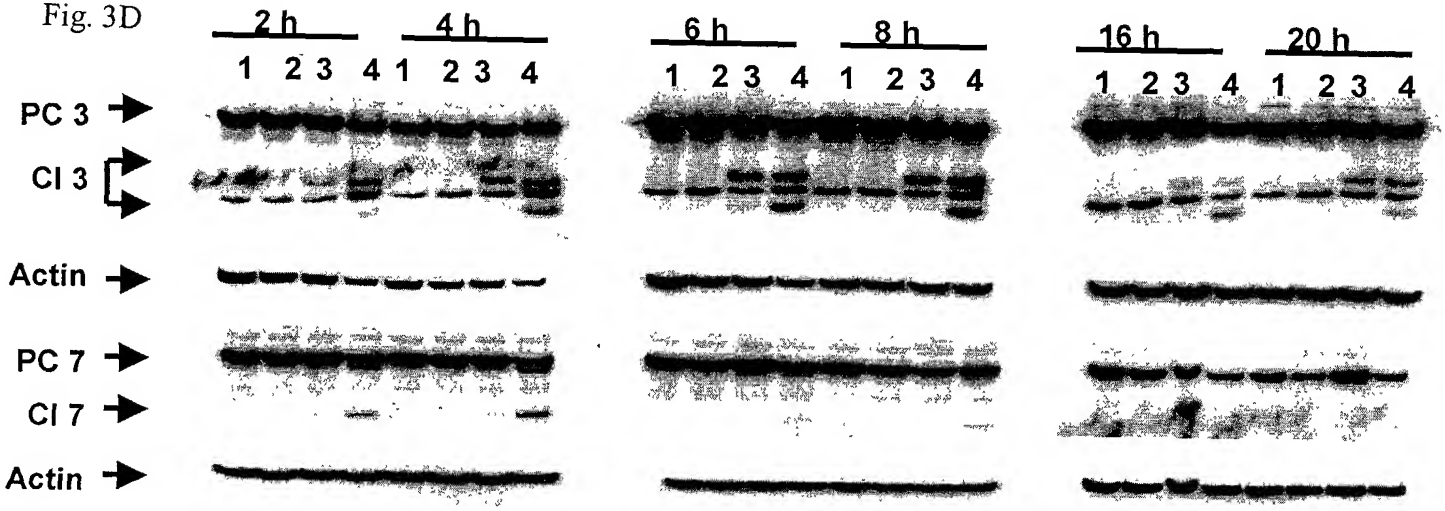


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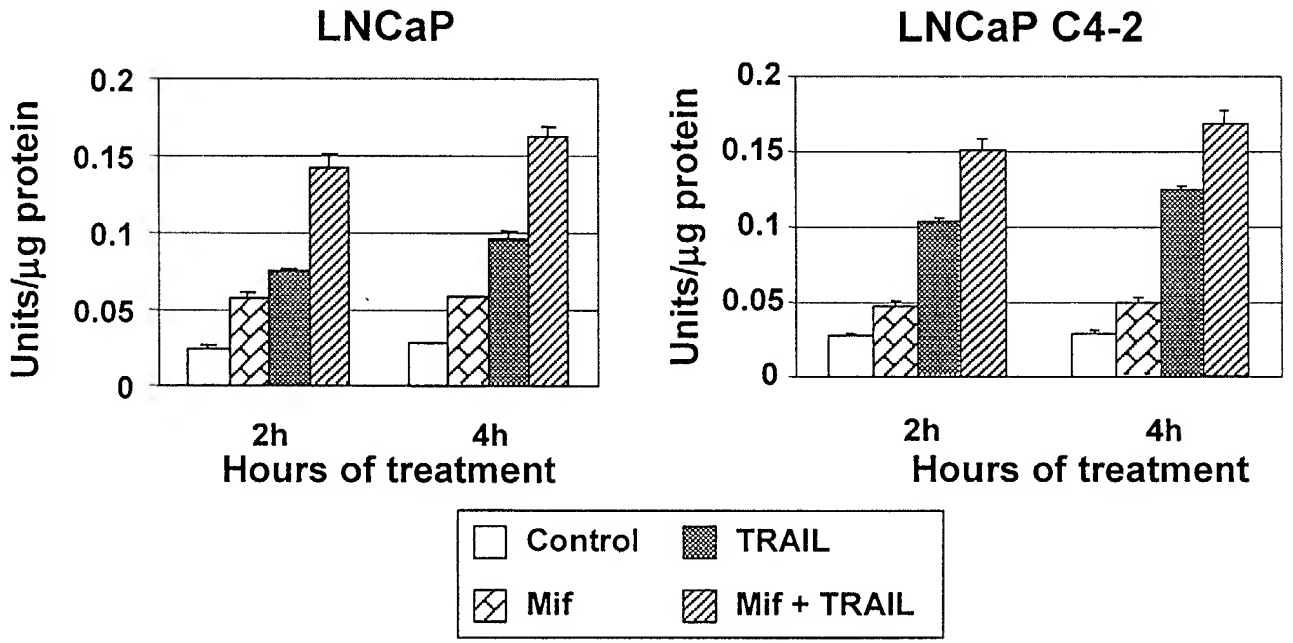
Fig. 4A

Fig. 4B



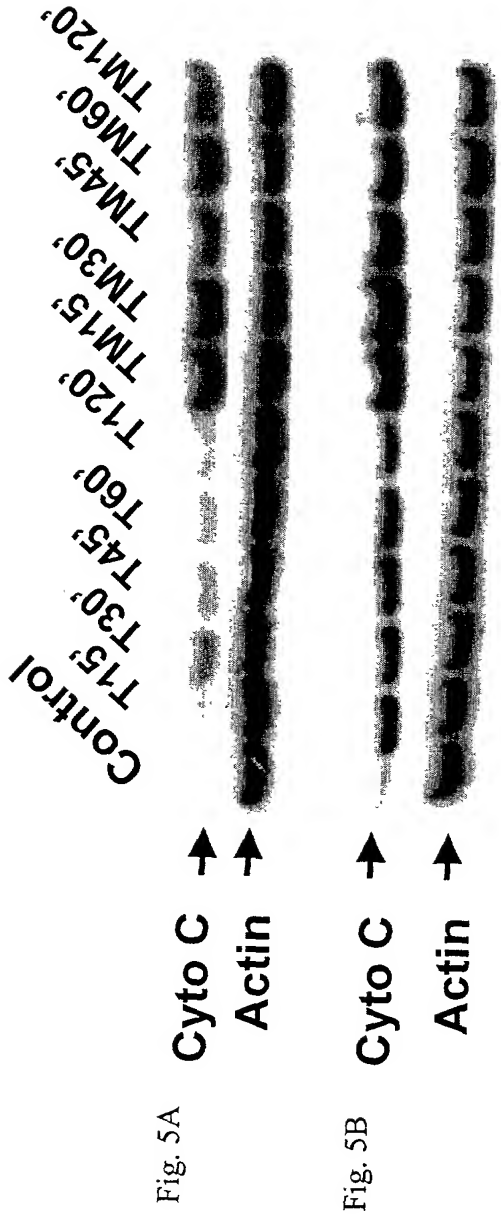

Control
T15'
T30'
T45'
T60'
T120'
TM15'
TM30'
TM45'
TM60'
TM120'
Cyto C
Actin
Cyto C
Actin

Fig. 5A

Fig. 5B

Fig. 6A

Fig. 6B

Fig. 6C

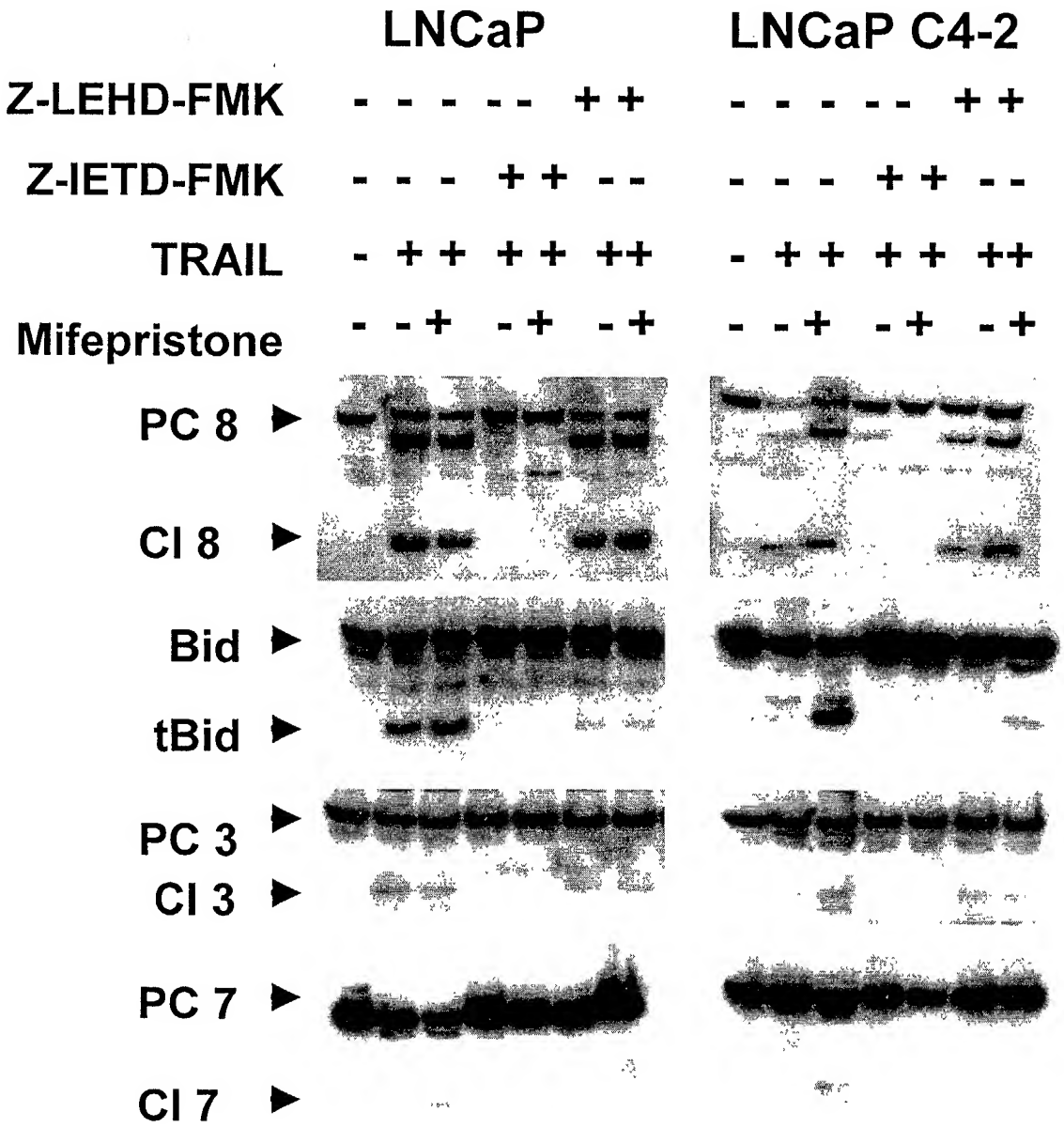


FIG. 7

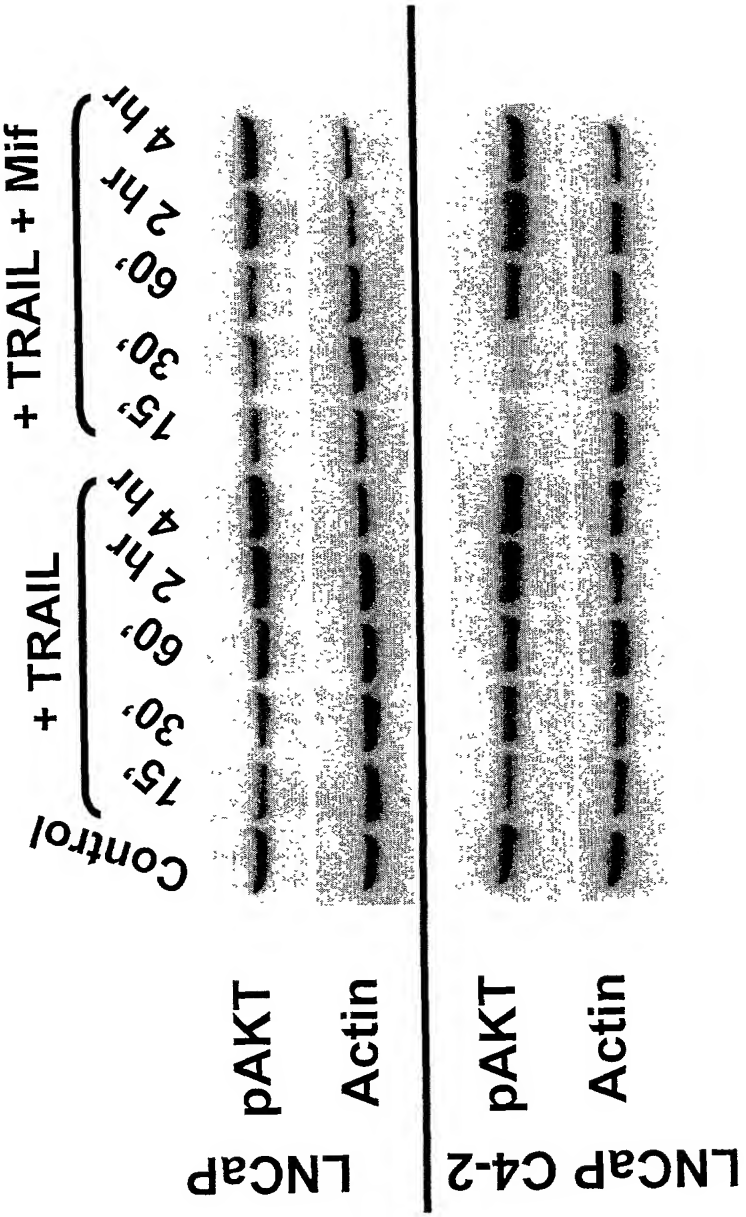

LNCaP C4-2
LNCaP
pAKT
Actin
pAKT
Actin
Control
+ TRAIL
15'
30'
60'
2 hr
4 hr
+ TRAIL + Mif
15'
30'
60'
2 hr
4 hr

FIG. 8